

IN THE SPECIFICATION:

Please replace paragraph [0042] with the following amended paragraph:

--However, as shown in FIG. 4, when a voltage is supplied to the liquid crystal panel 330, the liquid crystal molecules arise along a direction of the applied electric field. Thus, the light that is linearly polarized along a direction by the first polarizing plate 340 maintains its polarization state, and may be supplied to the second polarizing plate 350. Accordingly, the light emitted from the first front light unit 310 may be screened by the second polarizing plate 350, and may not reach the rear side of the LCD. As shown in FIG. 4, the liquid crystal panel 330 may function in a TN mode, such that the first front light 311 is in an ON state and an image displayed on the rear side of the liquid crystal panel 330 is in a black mode (i.e., "applied voltage"). Similarly, the second front light 321 is in an OFF state, and an image displayed on the front side of the liquid crystal panel 330 is in a white mode (i.e., "non voltage").--

Please replace paragraph [0045] with the following amended paragraph:

-- However, as shown in FIG. 5, when a voltage is supplied to the liquid crystal panel 330, the liquid crystal molecules arise along a direction of the applied electric field. Thus, the light that is linearly polarized in a direction by the second polarizing plate 350 maintains its polarization state, and may be supplied to the first polarizing plate 340. Accordingly, the light emitted from the second front light unit 320 may be screened by the first polarizing plate 340, and may not reach the front side of the LCD. As shown in FIG. 5, the liquid crystal panel 330 may function in a TN mode, such that the second front light 321 is in an ON state and an image displayed on the front side of the liquid crystal panel 330 is in a black mode (i.e., "applied voltage"). Similarly, the first front light 311 is in an OFF state, and an image displayed on the rear side of the liquid crystal panel 330 is in a white mode (i.e., "non voltage").--